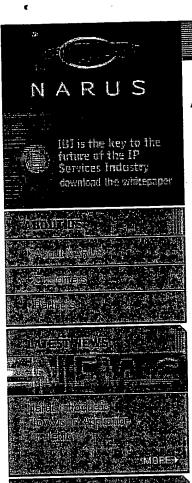
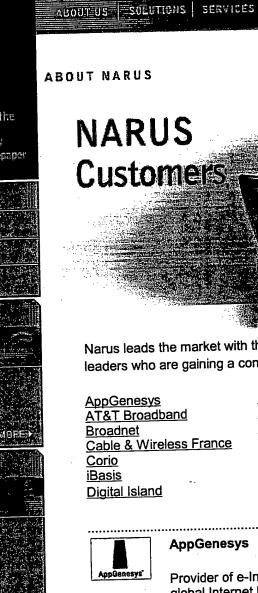
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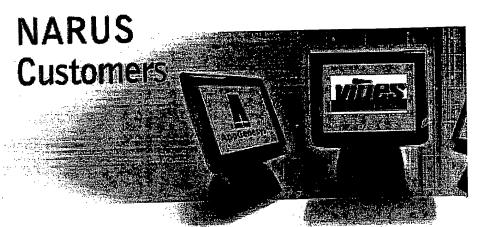
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Narus leads the market with the most production customers. Here are a few leaders who are gaining a competitive advantage using Narus solutions.

AppGenesys AT&T Broadband **Broadnet** Cable & Wireless France Corio iBasis Digital Island

Homestead <u>Intira</u> New Global Telecom Ono <u>Primacom</u> Relera

Roadrunner Teldata **Telegis** Williams Communicat Winfirst Yipes 1



AppGenesys

Provider of e-Infrastructure platforms and management service global Internet businesses Narus Solution: Narus Platform and Billing Mediation solutions.

AppGenesys deployed the Narus platform with new carrier-clas Narus Analyzers and Narus Billing Mediation solutions to enab portfolio of reliable and scalable managed services for e-busin

"Narus has the most complete, carrier-class platform and appl which is a key requirement for us to be able to offer reliable, 'n managed services for e-business. We are thrilled to be working Narus to help make AppGenesys a success". Benjamin Chen, Chairman and CTO - AppGenesys

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AT&T Broadband/MediaOne

MediaOne is now part of AT&T Broadband and is one of the w largest broadband communications companies.

MediaOne deployed Narus solutions to meter applications and

network usage in order to better understand how subscribers a using the network and which services are most popular.

"By deploying Narus solutions, we'll be able to gain a richer understanding of what services best fit the needs and interests customers. Ultimately, this will benefit our customers by ensuring the most out of our network's capabilities." Tom Cullen, VF. Internet Services - AT&T Broadband

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Broadnet

Broadnet is a next-generation, IP-centric, pan-European communications solutions provider. Broadnet offers innovative speed Internet access and tailored e-business services to entrepreneurs in Europe's major cities.

Broadnet will deploy Narus decision support and billing mediati solutions in the development of new services across its pan-Et network. The agreement with Broadnet is one of a series of co that Narus has concluded in Europe as a result of the rising de among service providers for infrastructures designed to improve profitability of their businesses.

"Broadnet aims to equip the SME's in Europe with the most ac means of communication and e-business applications. In so do attach great importance to the quality of the services we provice we are constantly working to differentiate and optimize our solution to Narus technology, we can now develop new service better meet the needs of our customers." Surendra Saboo, Ch Operating Officer at Broadnet

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Cable & Wireless France

Cable & Wireless France offers a complete range of services to on the IP protocol: Internet connectivity from 64 Kbits/s to 155 switched access and concentration of IP/Frame Relay traffic, hand Internet connections for servers and hardware, turnkey int access, virtual private networks, Multimedia broadcasting serv traditional voice services.

Cable & Wireless France is implementing the latest set of Nari products, including Billing Mediation solutions, to provide real-t collection and processing of IP customer usage data. The resulting quality intelligence enables Cable & Wireless France to id offer, and bill for differentiated services, a focal point of their aggressive plans to dominate the emerging IP services market

"The growth and diversity of IP services from streaming to hos demonstrates our business need for effective collection and ar of usage data. After a thorough and comprehensive review, we selected Narus over its competitors because the solution gives flexibility and scalability to change the services as rapidly as m

conditions typically change. Furthermore, the availability of pov tools for the rapid development of new mediation rules, as well support of Ethernet gigabit interfaces were key elements in our choice."

Sofiane Ammar, CTO - Cable & Wireless France

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O CORIO

Corio

Corio (NASDAQ: CRIO), a leading application service provider delivers, hosts, and manages best-of-breed enterprise applicar and infrastructure services for a monthly fee.

Corio expects to deploy Narus solutions to enhance componer operations infrastructure. One attractive element is the Narus I Mediation capability which drive key customer care with accura complete usage information. Upon deployment, it is expected I Narus platform will enable the development of an industry-first approach to service level agreement business models.

"As our market evolves, we need to assure our customers that business infrastructure is sophisticated. We expect that Narus ultimately enhance our operational efficiency and that of our customers." George Kadifa, CEO - Corio

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iBasis Inc.

iBasis Inc. is the largest provider of wholesale VoIP, unified messaging, and other services to more than 70 international ca

iBasis is integrating the Narus Platform and Billing Mediation s into its service infrastructure to help collect detailed network ar customer usage information from its newly deployed Cisco Sys Open Network Exchange (uOne™) Unified Communications p

"Narus solutions provide our billing systems the crucial custom network usage information required to ensure that our service customers receive the most advanced and reliable operational services possible."

Matthew Kristin, Chief Information Officer - iBasis

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Digital Island

Digital Island is a leading global content delivery network (CDN providing integrated hosting, content delivery and network serv

Digital Island deployed Narus' fully-scalable Billing Mediation s for Managed Service providers. Through this, Narus has allow Digital Island to realize five 9's Revenue assurance and to redudraw on their network by 93%.

"Working with Narus is like buying a car from a top-of-the-line dealership instead of a used car lot." Troy Saxton-Getty Vice President, Information Systems and Technology

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- Read the Case Study
- View the Customer Testimonial Video

romosteati

Homestead is an online resource for creating feature-rich Web has selected Narus technology to enhance its service offerings 9 million registered Homestead members. To rapidly deliver co its members, Homestead will deploy the Narus platform and so By using Narus technology the company will be able to unders customer usage to provide the highest level of service to its mi

"Small businesses and individuals count on us to provide the technology necessary to create their Web site along with hostil presence on the Web." Sam Schorr, vice president of systems engineering, Homestead

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- View the Customer Testimonial Video

Intira Corporation

Intira Corporation is a leading provider of outsourced e-busines infrastructure solutions known as Netsourcing.

Intira will use Narus technology to gain more insight from its Netsourcing infrastructure, allowing Intira to offer future "valueservices to its growing Netsourcing customer base. Additionall Narus, Intira may be able to realize additional cost-efficiencies its Netsourcing infrastructure.

"Narus will be a valuable tool in helping us develop enhanced : that benefit our customers, Additionally, Narus technology prov efficiencies that may help Intira reduce costs over time." John Steensen, vice president and CTO - Intira

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New Global Telecom

New Global Telecom, Inc. is a fully integrated global communic provider offering retail and wholesale Internet, data and voice s worldwide. Switching more than ten million minutes a day, NG innovator of global competition and convergence and is deploy truly converged network in emerging global markets. Its service include Managed Network Service and Managed Data Center services.

New Global Telecom will be deploying Billing Mediation solutio allow the company and its clients to develop value-based busir commerce, application hosting, messaging services, and more Global Telecom will also use Narus to track IP (Internet protoc application usage in their Miami Data Center hosted facilities.

"Narus provides a key infrastructure platform for our business. vital that we have intelligence about and control over how our sare being used. By using Narus, we will continue to grow our p business model." Lee Story, New Global Telecom Senior Vice president of operation and technology - New Global Telecom

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ONO

ONO is the largest broadband service provider in Spain, offerir integrated telecommunications, television and Internet access to residential customers and business in franchises serving 4.0 homes and 0.3 million businesses in Spain.

ONO will deploy the Narus platform to provide the Internet bus infrastructure throughout its entire broadband network. Narus vonly company that offered the solution needed today plus the c grade platform to build solutions for the future. ONO intends to extend services into Portugal.

"In an increasingly aggressive business arena, the ability to acreal time business knowledge about customer subscriber appli usage patterns can make all the difference, in terms of our abidifferentiate our service offering from that of competitors. As a expanding broadband provider, much of our content is multime and bandwidth intensive. Anticipating further rapid growth over next eighteen months, we feel it is vital to have the toolset to understand customer usage behavior of services including well browsing, email use, Voice over IP, E-commerce and streamir almost from the start. The Narus solution set will give us the ald deliver high value services to our customers and to realize proso that we can continue with our success in Spain and repeat to other markets." Jacob Benbunan, CEO - ONOLAB

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Primacom

Primacom is Germany's second largest provider of cable mode services.

Primacom deployed the Narus Platform and NARUS Billing Me solutions throughout their broadband network and are using th time, detailed usage data to offer and bill for differentiated sen residential and business customers.

"When we looked around for a partner to provide Solutions, we not only looking for a superior technical solution, but also for a who could truly add value to our business. No other company to offer this carrier grade, end to end solution." Juergen Kopell Director of Business Development - Primacom

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Relera Internet Centers and Solutions

Relera Inc., is a company building and managing Internet Data Centers in 25 of the top 40 U.S. market.

Relera Inc., has chosen Narus technology as a key componen infrastructure for its new Internet Data Centers. Relera is curre building state-of-the-art, high-availability Internet Data Centers the nation, and has selected Narus for implementing the core infrastructure of its usage-based pricing model.

"Relera's strategy is to build our infrastructure in partnership w industry leaders," said Molly Gunning, vice president of billing a Relera. "Narus technology gives us the mission-critical intellige necessary to provide customers with a robust set of products, offers us sophisticated input to our billing system." Molly Gunn president of billing - Relera

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RoadRunner

The nation's pre-eminent broadband service provider, serving excess of 730,000 customers.

Road Runner selected Narus solutions, including the Narus pla and Narus Decision Support solutions to gain insight into how a network resources are being utilized and to improve their custo overall experience.

"We were looking for a way to gain insight into how our networ resources are being utilized. This will allow Road Runner to de network resources and service offerings more effectively, there improving the Road Runner customer's overall experience." AI Bast, Senior Vice President of Operations - RoadRunner

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Teldata Control

Teldata Control is a leading provider of cost control solutions for enterprise telephony.

Teldata Control has selected Narus solutions to expand its offenew market opportunities in IP network usage, audit, and intencorporate expense allocation chargeback.

"Through implementation of Narus solutions, we can provide enhanced reporting, audit and expense allocation chargeback capabilities." Greg Carr, President and CEO - Teldata Control



Telegis Networks

Telegis Networks Inc., is one of the leading Internet services companies in the managed hosting market.

Telegis Networks Inc., has chosen Narus technology to help the expand their services profitably. Telegis will deploy Narus busin infrastructure platform and Billing Mediation solutions allow the company and its clients to develop business models for value-billing and network intelligence.

"The greatest challenge in this competitive market is to offer so to our customers that add value," said Don Warkentin, preside CEO of Telegis. "Narus enables us to build a true next-general global hosting platform that allows us and our customers to ad quickly to the fast-growing competitive environment." Don War President and CEO - Telegis

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Williams Communications

Williams Communications is the owner and operator of the largeneration fiber-optic network in the United States. William Communications is North America's only exclusively carrier-for fiber-optic network and the largest independent source of endintegrated business communications solutions - data, voice or

Williams Communications will deploy Narus systems and solut throughout its entire network infrastructure.

"By implementing the Narus platform and solutions throughout network, we will be able to leverage our next-generation netwo deliver new services, such as usage-based billing, and provide customers with a suite of services tailored specifically for them Turcotte, Senior Vice President of access and IP services - Wi Communications' network unit

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WINfirst

WINfirst is building a new fiber-to-the-home residential networl fiber-optic technology in conjunction with Ethernet networking standards to break the last-mile bottleneck.

"If you can't measure it, you can't manage it. We are implemer Narus platform to gain real-time intelligence about customer us from our optical access network so that we can manage the curvalue proposition and provide next-generation services targete needs of our end users. We are thrilled to be working with Nanonly do they have the only scalable carrier-grade solution we note that the issues specific to a very high bandwidth, low latency network." Baughman, Vice President of Information Technology - WINfirst

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Yipes

Yipes is widely recognized as the first national provider of fully scalable bandwidth-on-demand for business applications.

Yipes is deploying the Narus Platform and Narus Billing Media solutions in its nationwide Yipes IP Optical Network to capture for its fully scalable IP services for LAN-to-LAN, Metropolitan A Network (MAN), and Internet connectivity.

"As we continue to address customer needs and differentiate conservices, our usage collection and billing infrastructure is beconsincreasingly important element in our competitive arsenal. As we evaluated potential partners for providing our critical business infrastructure, Narus stood way out from the pack. They under our need for accurate, granular, real-time usage information are assembled the best solution in the industry by far. We look for working with them as a valued supplier and partner." Jerry Parfounder and CEO - Yipes

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